Course: Colds et # Term:FallSpring 2 Credit Term:FallSpring 2 Credit Term:FallSpring 3 Course: Code # Term:FallSpring 3 Course: Code # Term:FallSpring 4 Course: Code # Term:FallSpring 5 C	Trade and Industrial Education		School Y	School Year		Student:		Grade:
2 Credit Number of Competencies Mastered:	Course: Collision Repair-Structural					Teacher: Scho	ool:	
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Percent of Competencies Mastered:	2 C	2 Credit						
STANDARD 1.0: Students will demonstrate leadership, citizenship, and teamwork skills required for success in the school, community, and workplace. Learning Expectations Check the appropriate Mastery or Non-Mastery column Mastery Non-Mastery 1.1 Lead a team. 1.2 Participate in SkillsUSAVICA as an integral part of classroom instruction. 1.3 Assess client complaint and apply problem-solving and dicision-making skills in communical with the client. 1.4 Demonstrate hearmork skills. STANDARD 2.0: Students will apply mathematics and science concepts to collision repair and refinish technology. 2.1 Realte instructions Check the appropriate Mastery or Non-Mastery column Mastery Non-Mastery 2.2.1 Realte instruction and instruction analysis and damage repair technology. 2.2.2 Realte scientific concepts to structural analysis and damage repair technology. 2.3 Examine the materials and construction of wholes STANDARD 3.0: Students will properly inspect and repair damaged whicle frames and glass. Learning Expectations Check the appropriate Mastery or Non-Mastery column Mastery Non-Mastery 3.1 Diagnose damage and missilignment. 3.2 Repair or replace damaged and missilignment. 3.3 Remove and replace glass STANDARD 4.0: Students will properly inspect, measure, and repair unitody weblicles. Learning Expectations Check the appropriate Mastery or Non-Mastery column Mastery Non-Mastery 4.1 Analyze critical factors specific to unibody repair. 4.2 Diagnose unibody vehicle damage and missilignment. 4.3 Repair damage to unibody vehicles STANDARD 5.0: Students will properly perform metal welding and cutting operations. Learning Expectations Check the appropriate Mastery or Non-Mastery column Mastery Non-Mastery Non-Mastery STANDARD 6.0: Students will demonstrate communication skills required in the collision repair and replin workplace. STANDARD 6.0: Students will demonstrate communication skills required in the automotive collision repair and replin workplace.								
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				the automotive	e collision repair a	nd repair workplace.		
6.3 Use teamwork skills to accomplish goals, solve problems, and manage conflict within groups.								
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Student:

Trade and Industrial Education

STANDARD 7.0: Students will demonstrate interpersonal and employability skills required in the collision repair and refinish industry.

Learning	g Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
7.1	Infer relationships between honesty, integrity, and organization and personal job success.			
7.2	Demonstrate attitudes conducive to workplace success.			
7.3	Maintain structural analysis and repair equipment in a neat and orderly work area.			
7.4	Assess implications of cultural and religious diversity for classroom and workplace relation	ships.		
7.5	Develop individual and team time management and work sequencing skills to increase pro	ductivity in structural damage diagnostics and repair.		

STANDARD 8.0: Students will demonstrate structural analysis and damage repair technology safety practices, including Occupational Safety and Health Administration (OSHA) and Environmental Protection Agency (EPA) requirements for a structural repair facility.

Learning Expectations		Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
8.1	Determine the safe and correct approach to structural analysis and damage repair.			
8.2	Use protective clothing and safety equipment.			
8.3	Use fire protection equipment.			
8.4	Follow OSHA and EPA regulations affecting collision repair technology.			
8.5	Respond to safety communications.			
8.6	Pass with 100 % accuracy a written examination relating to safety issues.			
8.7	Pass with 100% accuracy a performance examination relating to safety.			
8.8	Maintain a portfolio record of written safety examinations and equipment examinat instructor.	ions for which the student has passed an operational checkout by the		

Additional Comments	